









						• • • • •
PLANTING SCHEDULE					NOTES:	US Art of Eng New Y
COMMON NAME	SCIENTIFIC NAME	SPACING (FL. 0.0	CONDITION	QTY	1) SEED SHALL BE BROADCAST OR HYDROSEEDED (MECHANICALLY DISF UPON COMPLETION OF FINAL GRADING.	PERSING SEEDS)
Saltwater Cord Grass	Spartina alterniflora 1	ZONE 1 – LOW MARSH (El. 2.0 – 2.2)	2" plugs containing 3-4 sprigs	55,930	2) SPARTINA ALTERNIFLORA SEED SHALL BE MIXED W/AN EQUAL VOL SAND TO ENSURE EVEN COVERAGE DURING APPLICATION.	UME OF
Salt Reed Grass	Spartina cynosuroides 1		2" plugs containing 3-4 sprigs		3) THE SPARTINA ALTERNIFLORA SEED CAN BE SEEDED IN THE SPRIN	IG BETWEEN
		ZONE 4 – INTERPLANTING MARSH (El. 2.2 – 2.4)			MAY 15 AND JUNE 30 OR AS A DORMANT SEASON SEEDING BETWEEN SEPTEMBER 15 AND OCTOBER 30.	
Saltwater Cord Grass Salt Marsh Hay	Spartina alterniflora 1 Spartina patens 1	8" O.C.  ' O.C. in mixed assemblage w/ Distichlis	2" plugs containing 3-4 sprigs	2,535	4) THE NE WARM SEASON GRASS MIX AND ADDITIONAL SPECIES INDICA	
Salt Reed Grass		8" O.C. sporadically in groups of 3-5 *	2" plugs containing 3-4 sprigs		SEEDING SCHEDULE SHOULD BE BROADCAST AS A DORMANT SEASON BETWEEN SEPTEMBER 15 AND OCTOBER 30.	SEEDING
Spike Grass	Distichlis spicata 1	O.C. in mixed assemblages w/ Spartina p			5) ALL HERBACEAUS PLANT MATERIAL (PLUGS) SHALL BE INSTALLED (MAY 15 AND JUNE 30.	BETWEEN
Salt Marsh Hay	Spartina patens 1	ZONE 2 - HIGH MARSH (El. 2.4 - 3.0)  O.C. in mixed assemblage w/ Distichlis	2" plugs containing 3-4 sprigs	10,115	6) ALL WOODY PLANT MATERIAL SHALL BE INSTALLED IN THE SPRING	
Spike Grass	· · · · · · · · · · · · · · · · · · ·	O.C. in mixed assemblages w/ Spartina p			WINDOW (APRIL15-JUNE 15) OR THE FALL PLANTING WINDOW (SEPTEMB OCTOBER 30).	BER 15-
Marsh Elder		1' O.C/regular intervals, groups of 3-5 **	3-4', 1-2 gal. container	190	7) EROSION CONTROL BLANKET SHALL BE INSTALLED IMMEDIATELY AF SEEDING SHALL OCCUR DURING LOW TIDE INTERVALS AND COVERED W	
Groundsel Tree	Baccharis halimitolia /4	ZONE 3 - MARITIME SCRUB / SHRUB AREA (El. 3.0 - 9.0)	1 gal. container	50	CONTROL BLANKET PRIOR TO THE ONSET OF THE NEXT FLOOD TIDE.	
Groundsel Tree	Baccharis halimifolia /	1 0.C/regular intervals, groups of 3-5 ***		150	8) WATERFOWL EXCLUSION SYSTEM SHALL BE INSTALLED PRIOR TO IN SPECIFIED PLANT MATERIAL	NSTALLING
Switch Grass		2' O.C/regular intervals groups of 3-5	2" plugs containing 3-4 sprigs		9) PLANTING SCHEDULE IS DIVIDED INTO ZONES THAT CORRESPOND WIZONES SHOWN ON THE PLANTING PLAN.	ITH THE
Little Bluestem Indian Grass		2' O.C/regular intervals around Panicum 2' O.C/regular intervals around Panicum	2" plugs containing 3-4 sprigs 2" plugs containing 3-4 sprigs		10) THE PLACEMENT AND INSTALLATION OF INDIVIDUAL PLANTS SHALL	BE CONDUCTED
Big Blue Stem	Andropogon gerardii 2	2"' O.C./regular intervals around Panicum	2" plugs containing 3-4 sprigs	920	<ul><li>UNDER THE DIRECTION OF THE PROJECT BIOLOGIST.</li><li>* Spartina cynosuroides will be distributed randomly throu</li></ul>	ughout planting
Hackberry Staaborn Sumao		0'0.C.	1" caliper, 5-7 gal. container		area to approximate coverage from adjacent marsh. These be placed on high points dictated by microtopographic var	e clumps should
Staghorn Sumac Bayberry	J 1	5' 0.C./regular intervals groups of 3-5 5' 0.C/regular intervals groups of 3-5	2-3', 1-2 gal. container 2-3', 1-2 gal. container	205	by finish grading. Spartina cynosuroides intended to cover planting area.	
Rugosa Rose	Rosa rugosa 6	5' O.C./regular intervals groups of 3-5	2-3', 1-2 gal. container	205	** Iva frutescens and Baccharis halimifolia to be planted of high marsh planting zone, with Baccharis halimifolia up-s	' ' <del>                                   </del>
Pitch pine Black Jack Oak	9		1" caliper, 5-7 gal. container 1.5" caliper, 5-7 gal. containe		frutescens.	
DIGGN OGN OGN					*** Baccharis halimfolia to be planted in lower 5% (toe-of-s	slope) of the
					maritime scrub/shrub transition area.	
					1	ed with the
					1 Only the upper 10% of the High Marsh Area willbe seede indicated species.	le Wa
					<ol> <li>Only the upper 10% of the High Marsh Area willbe seeded indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyrandii</li> </ol>	Andropogon mus villosus,
					Only the upper 10% of the High Marsh Area will be seeded indicated species. Panicum clandestinum, Festuca rubra, Panicum virgatum, Area	Andropogon mus villosus,
COMMON NAME	SCIENTIFIC NAME	APPLICATION RATE			<ul> <li>Only the upper 10% of the High Marsh Area will be seeded indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elymus canadensis and Sporobolus cryptandrus are the</li> </ul>	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4	SCIENTIFIC NAME - LOW MARSH AND INTERPLANTIN Spartina alterniflora		Sa Sa Sa Sa Sc Sc Sc Sa Sa Sc Sa Sa Sc Sa		<ul> <li>Only the upper 10% of the High Marsh Area willbe seeds indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyr Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.</li> <li>Seeding of these species is not included with the Seed</li> </ul>	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4	G MARSH (El. 2.0 – 2.4)  15 PLS/Sq. F+.  -13.0)	Sa       Sa       Sa       Sa       Sc       Sc       Sa       Sc       Sa       Sc       Sa       Sa       Sc       Sa       Sa       Sc       Sa       Sa <td< td=""><td></td><td><ul> <li>Only the upper 10% of the High Marsh Area willbe seeds indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyr Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.</li> <li>Seeding of these species is not included with the Seed</li> </ul></td><td>Andropogon mus villosus, components</td></td<>		<ul> <li>Only the upper 10% of the High Marsh Area willbe seeds indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyr Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.</li> <li>Seeding of these species is not included with the Seed</li> </ul>	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2 Ibs/acre	(Sa)(Sa)(Sc)(Sa)(Sc)(Sa)		<ul> <li>Only the upper 10% of the High Marsh Area willbe seeds indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyr Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.</li> <li>Seeding of these species is not included with the Seed</li> </ul>	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (		<ul> <li>Only the upper 10% of the High Marsh Area willbe seeds indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyr Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.</li> <li>Seeding of these species is not included with the Seed</li> </ul>	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season	- LOW MARSH AND INTERPLANTING Spartina alternifica  ZONE 2 - HIGH MARSH (El. 2.4) Solidago sempervirens Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE Grass Mix 2	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (		<ul> <li>Only the upper 10% of the High Marsh Area willbe seeds indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyr Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.</li> <li>Seeding of these species is not included with the Seed</li> </ul>	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season  Deertongue	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix 2  Panicum clandestinum	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre  EA (El. 3.0 - 9.0)	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh	<ul> <li>Only the upper 10% of the High Marsh Area willbe seeds indicated species.</li> <li>Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyr Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.</li> <li>Seeding of these species is not included with the Seed</li> </ul>	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue	- LOW MARSH AND INTERPLANTING Spartina alternifica  ZONE 2 - HIGH MARSH (El. 2.4) Solidago sempervirens Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE Grass Mix 2	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre  EA (El. 3.0 - 9.0)	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh Py Py Py	Only the upper 10% of the High Marsh Area will be seeded indicated species.  Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.  Seeding of these species is not included with the Seed NE Warm Season Grass Mix.	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix 2  Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre  EA (El. 3.0 - 9.0)	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag	Only the upper 10% of the High Marsh Area will be seeded indicated species.  Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.  Seeding of these species is not included with the Seed NE Warm Season Grass Mix.	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Big Bluestem	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix <sup>2</sup> Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre  EA (El. 3.0 - 9.0)	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerordi, Songhastrum nutans, Elyr Elymus canadensis and Sponobolus cryptanorus are the of NE Warm Season Gross Vix.  Seeding of these species is not included with the Seed NE Worm Season Grass Mix.	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Big Bluestem  Indian Grass	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix <sup>2</sup> Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre  EA (El. 3.0 - 9.0)	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag Rr Mp	Only the upper 10% of the High Marsh Area will be seeded indicated species.  Panicum clandestinum, Festuca rubra, Panicum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.  Seeding of these species is not included with the Seed NE Warm Season Grass Mix.	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Indian Grass  Silky Wild Rye  Canada Wild Rye	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix <sup>2</sup> Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans  Elymus villosus  Elymus canadensis	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre  EA (El. 3.0 - 9.0)	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag  Rr Mp	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Panioum clandestinum, Festuca rubra, Panioum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyn Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.  Seeding of trese species is not included with the Seed NE Warm Season Grass Mix.  Bh  Bh  Bh  CONE 2 (TYP.)	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Big Bluestem  Indian Grass  Silky Wild Rye  Canada Wild Rye	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARI  Grass Mix 2  Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans  Elymus villosus	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre  EA (El. 3.0 - 9.0)	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag  Rr Mp	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Panioum clandestinum, Festuca rubra, Panioum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyn Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.  Seeding of trese species is not included with the Seed NE Warm Season Grass Mix.  Bh  Bh  Bh  CONE 2 (TYP.)	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod  Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Big Bluestem  Indian Grass  Silky Wild Rye  Canada Wild Rye  Sand Dropseed	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix <sup>2</sup> Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans  Elymus villosus  Elymus canadensis	G MARSH (El. 2.0 - 2.4)  15 PLS/Sq. Ft.  -13.0)  2   bs/acre  1   bs/acre  EA (El. 3.0 - 9.0)	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag  Rr Mp Mp	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Panioum clandestinum, Festuca rubra, Panioum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyn Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.  Seeding of trese species is not included with the Seed NE Warm Season Grass Mix.  Bh  Bh  Bh  CONE 2 (TYP.)	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Big Bluestem  Indian Grass  Silky Wild Rye  Canada Wild Rye  Sand Dropseed  Staghorn Sumac  Joe Pye Weed	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix 2  Panicum clandestinum Festuca rubra Panicum virgatum Andropogon scoparius Andropogon gerardii Sorghastrum nutans Elymus villosus Elymus canadensis Sporobolus cryptandrus  Rhus typhina Eupatorium fistulosum	G MARSH (El. 2.0 - 2.4)    15 PLS/Sq. Ft.   -13.0)   2	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag  Rr Mp Mp  Qm	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Penicum clandostinum, Fostuca nubra, Panicum virgatum, scoparius, Andropogon generali, Songhastrum nutans, Elymus canadensis and Sporabolus cryptandrus are the of NE Warm Season Grass Wix.  Seeding of these species is not included with the Seed NE Warm Season Grass Mix.  ZONE 2 (TYP.)  SCALET-4	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Indian Grass  Silky Wild Rye  Canada Wild Rye  Sand Dropseed  Staghorn Sumac  Joe Pye Weed  Spotted Joe Pye Weed	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix 2  Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans  Elymus villosus  Elymus canadensis  Sporobolus cryptandrus  Rhus typhina  Eupatorium fistulosum  Eupatorium maculatum	G MARSH (El. 2.0 - 2.4)  15 PLS/Sc. Ft.  -13.0)  2 Ibs/acre  1 Ibs/acre  2 Ibs/acre  2 Ibs/acre  1 Ib/acre  1 Ib/acre	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag  Rr Mp  Mp  Mp	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Panioum clandestinum, Festuca rubra, Panioum virgatum, scoparius, Andropogon gerardii, Sorghastrum nutans, Elyn Elymus canadensis and Sporobolus cryptandrus are the of NE Warm Season Grass Mix.  Seeding of trese species is not included with the Seed NE Warm Season Grass Mix.  Bh  Bh  Bh  CONE 2 (TYP.)	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Big Bluestem  Indian Grass  Silky Wild Rye  Canada Wild Rye  Sand Dropseed  Staghorn Sumac  Joe Pye Weed  Spotted Joe Pye Weed  Common Sneezeweed	Spartina alterniflora  ZONE 2 - HIGH MARSH (EI. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARI  Grass Mix 2  Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans  Elymus villosus  Elymus canadensis  Sporobolus cryptandrus  Rhus typhina  Eupatorium fistulosum  Eupatorium maculatum  Helenium autumnale	G MARSH (El. 2.0 - 2.4)    15 PLS/Sq. Ft13.0)   2 Ibs/acre     1 Ibs/acre     2 Ibs/acre     2 Ibs/acre     1 Ib/acre     1 Ib/acre     2 Ibs/acre     1 Ib/acre     2 Ibs/acre	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag  Rr Mp Mp	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Penicum clandostinum, Fostuca nubra, Panicum virgatum, scoparius, Andropogon generali, Songhastrum nutans, Elymus canadensis and Sporabolus cryptandrus are the of NE Warm Season Grass Wix.  Seeding of these species is not included with the Seed NE Warm Season Grass Mix.  ZONE 2 (TYP.)  SCALET-4	CYN UNION GAS SITE  U.S. ARMY ENGINEER DISTRICT  CORPS OF
ZONES 1 & 4 Saltwater Cord Grass  Seaside Goldenrod Indian Hemp	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARE  Grass Mix 2  Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans  Elymus villosus  Elymus canadensis  Sporobolus cryptandrus  Rhus typhina  Eupatorium fistulosum  Eupatorium maculatum	G MARSH (El. 2.0 - 2.4)    15 PLS/Sq. Ft.   - 3.0)   2 Ibs/acre   1 Ibs/acre  EA (El. 3.0 - 9.0)   25 Ibs/acre    2 Ibs/acre   1 Ib/acre   1 Ib/acre   2 Ibs/acre   1 Ib/acre   1 Ib/acre   1 Ib/acre   1 Ibs/acre   1 Ibs/acre   1 Ibs/acre	Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (Sa (	Bh As Pv Pv Ag  Rr Mp  Mp  Qm	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Penicum clandostinum, Fostuca nubra, Panicum virgatum, scoparius, Andropogon generali, Songhastrum nutans, Elymus canadensis and Sporabolus cryptandrus are the of NE Warm Season Grass Wix.  Seeding of these species is not included with the Seed NE Warm Season Grass Mix.  ZONE 2 (TYP.)  SCALET-4	Andropogon mus villosus, components
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass Little Bluestem  Indian Grass Silky Wild Rye  Canada Wild Rye  Canada Wild Rye  Sand Dropseed  Staghorn Sumac  Joe Pye Weed  Spotted Joe Pye Weed  Common Sneezeweed  Evening Primrose  Virginia Creeper  Common Milkweed	Spartina alterniflora  ZONE 2 - HIGH MARSH (EI. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARI  Grass Mix 2  Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans  Elymus villosus  Elymus canadensis  Sporobolus cryptandrus  Rhus typhina  Eupatorium fistulosum  Eupatorium maculatum  Helenium autumnale  Denothera biennis  Parthenocissus quinquef  Asclepias syriaca	G MARSH (El.20 - 2.4)    15 PLS/Sq. Ft.    -13.0)	Sa   Sa   Sa   (Sa   (	Bh As Pv Pv Ag  As As Pv Ag  Mp  Mp	Only the upper 10% of the High Marsh Area will be seeds indicated species.  Panicum clandesifinum. Festuda nubra, Panicum virgatum, scoparius, Andropagan genordii, Songhastrum nutans, Elyn Elymus canacensis and Spendolus anyphananus are the of NE Warm Season Grass Mix.  Seeding of these species is not included with the Sead NE Warm Season Grass Mix.  ZONE 2 (TYP.)  SOMET-4	CYN UNION GAS SITE  U.S. ARMY ENGINEER DISTRICT  CORPS OF
COMMON NAME  ZONES 1 & 4  Saltwater Cord Grass  Seaside Goldenrod Indian Hemp  ZONE  NE Native Warm Season  Deertongue  Creeping Red Fescue  Switch Grass  Little Bluestem  Big Bluestem  Indian Grass  Silky Wild Rye  Canada Wild Rye  Canada Wild Rye  Sand Dropseed  Staghorn Sumac  Joe Pye Weed  Spotted Joe Pye Weed  Common Sneezeweed  Evening Primrose  Virginia Creeper  Common Milkweed  Butterfly Milkweed	Spartina alterniflora  ZONE 2 - HIGH MARSH (El. 2.4  Solidago sempervirens  Apocynum cannabinum  3 - MARITIME SCRUB / SHRUB ARI  Grass Mix 2  Panicum clandestinum  Festuca rubra  Panicum virgatum  Andropogon scoparius  Andropogon gerardii  Sorghastrum nutans  Elymus villosus  Elymus canadensis  Sporobolus cryptandrus  Rhus typhina  Eupatorium fistulosum  Eupatorium maculatum  Helenium autumnale  Oenothera biennis  Parthenocissus quinquef	G MARSH (El. 2.0 - 2.4)    15 PLS/Sq. Ft.    -13.0)   2 Ibs/acre     1 Ibs/acre     2 Ibs/acre     2 Ibs/acre     1 Ib/acre     1 Ib/acre     1 Ib/acre     2 Ibs/acre     1 Ib/acre     1 Ib/acre     1 Ib/acre     1 Ibs/acre     10 Ibs/acre     10 Ibs/acre     10 Ibs/acre     10-12 Ibs/acre	Sa) (Sa) (Sa) (Sa) (Sa) (Sa) (Sa) (Sa) (	TYPICAL	Only the upper 10% of the High Morah Area will be seeds indicated species.  2 Ponicum plandestinum, Festuad rubra, Ponicum virgatum, scoporius, Andropogon generali, Songhasirium nulcins. Elyi Elyinus pandedersis and Speciobalus aryptandrus are the of N. Warm Season Grass Mix.  3 Seeding of these species is not included with the Seed NE Warm Season Crass Mix.  4 20NE 2 (TYP.)  SOME THE	CYN UNION GAS SITE  U.S. ARMY ENGINEER DISTRICT  CORPS OF













